

U.S. Patent Application Serial No. 10/539,119  
Response filed September 8, 2006  
Reply to OA dated June 8, 2006

**AMENDMENTS TO THE SPECIFICATION:**

Amend the specification as follows:

Replace the paragraph beginning on page 12 line 1 with the following rewritten paragraph:

The anode foil 4 has substantially the same width as the separator 6, so that the anode foil 4 has a smaller ESR and a greater capacitance. ~~Since the cathode foil 5 has a smaller width than the anode foil 4, unwanted contact between the foils 4 and 5 can be prevented. Namely, the capacitance of the capacitor (1) becomes greater than a capacitor in which the anode foil (4) has a smaller width than that of the separator (6) for both foils (4)(5) to prevent contact with each other. Since the cathode foil (5) has a smaller width than the anode foil (4), unwanted contact between the foils (4) and (5) can be prevented while maintaining capacitance unchanged.~~ Therefore, an increase in leak current and a defective due to a short circuit can be prevented.